

L Number	Hits	Search Text	DB	Time stamp
1	269	712/233.ccls.	USPAT; US-PGPUB	2004/09/22 15:35
2	75	712/243.ccls.	USPAT; US-PGPUB	2004/09/22 15:37
3	68	(davis-ala\$.in. scales-rich\$.in. seshan-nataraj\$.in. stotzer-eri\$.in. tatge-rei\$.in.) and g06f\$.ipc.	USPAT; US-PGPUB	2004/09/22 15:38
4	33	((davis-ala\$.in. scales-rich\$.in. seshan-nataraj\$.in. stotzer-eri\$.in. tatge-rei\$.in.) and g06f\$.ipc.) and return	USPAT; US-PGPUB	2004/09/22 15:39
5	21	((davis-ala\$.in. scales-rich\$.in. seshan-nataraj\$.in. stotzer-eri\$.in. tatge-rei\$.in.) and g06f\$.ipc.) and return same branch	USPAT; US-PGPUB	2004/09/22 15:39
6	77	"delay slot" with return	USPAT; US-PGPUB	2004/09/22 15:46
-	0	((move near2 constant) with instruction) same (NOP no-op) same (branch jump return) same (displacement address relative)	USPAT; US-PGPUB	2004/08/10 15:48
-	0	((move with constant) with instruction) same (NOP no-op) same (branch jump return)	USPAT; US-PGPUB	2003/10/06 09:51
-	2	((move with constant) with instruction) same (NOP no-op)	USPAT; US-PGPUB	2003/10/06 09:51
-	4	(move with constant) same (NOP no-op)	USPAT; US-PGPUB	2003/10/06 09:52
-	163	instruction with (load move) with (constant address) with return with register and g06f\$.ipc.	USPAT; US-PGPUB	2003/10/06 09:54
-	149	instruction with (load move) with (constant address) with return with register and g06f\$.ipc.	USPAT	2003/10/06 09:54
-	88	(branch jump) same (instruction with (load move) with (constant address) with return with register) and g06f\$.ipc.	USPAT	2003/10/06 10:00
-	46	(delay near2 slot) same (instruction with (load move) with (constant return) with address)	USPAT	2003/10/06 10:03
-	71	712/243.ccls.	USPAT	2003/10/06 10:04
-	216	712/233.ccls.	USPAT	2003/10/06 10:05
-	0	MVKH with instruction	USPAT	2003/10/06 10:23
-	32	"return address" with "delay slot"	USPAT	2003/10/06 10:24
-	96	(delay with slot) same (move load) with (constant return address) and g06f\$.ipc.	USPAT; US-PGPUB	2003/10/06 16:49
-	1	(delay near2 slot) same instruction same (specif\$4 near5 (NOP no-op))	USPAT; US-PGPUB	2003/10/07 08:42
-	1	(delay near2 slot) same instruction same (specif\$4 with (NOP no-op))	USPAT; US-PGPUB	2003/10/07 08:42
-	1	(delay near2 slot) same (specif\$4 with (NOP no-op))	USPAT; US-PGPUB	2003/10/07 08:43
-	82	(delay near2 slot) same instruction with (return near2 address)	USPAT; US-PGPUB	2003/10/07 10:20
-	35	(delay near2 slot) same instruction with (return near2 address) not IPRS	USPAT; US-PGPUB	2003/10/07 09:05
-	30	(delay near2 slot) and instruction with calculate with return with address	USPAT; US-PGPUB	2003/10/07 09:11
-	56	davis-alan.in.	USPAT; US-PGPUB	2003/10/07 11:08
-	82	"delay slot" same "return address"	USPAT; US-PGPUB	2003/10/07 11:12
-	49	("delay slot" same (return near5 address)) not "Difficulties with saving the branch address" not IPRS	USPAT; US-PGPUB	2003/10/07 11:58

-	66	(configur\$4 reconfigur\$4) with "return address"	USPAT;	2003/10/07
-	594	(stor\$3 near4 (return near2 address)) with register	US-PGPUB	12:58
-	66	((stor\$3 near4 (return near2 address)) near4 register) and (delay near2 slot)	USPAT;	2003/10/07
-	19	((stor\$3 near4 (return near2 address)) near4 register) and (delay near2 slot) not "Difficulties with saving the branch address" not IPRS	US-PGPUB	12:59
-	60	((branch jump) near2 link) and (stor\$3 with (return near2 address) with register)	USPAT;	2003/10/07
-	23	(return near2 instruction) with (displacement offset) with (PC "program counter")	US-PGPUB	15:49
-	0	((rtn ret) near2 instruction) with (displacement offset) with (PC "program counter")	USPAT;	2003/10/07
-	33	(return with instruction) with (displacement offset) with (PC "program counter")	US-PGPUB	15:50
-	0	((move near2 constant) with instruction) same (NOP no-op) same (branch jump return) same (offset)	USPAT;	2003/10/08
-	10	(return with instruction) with (displacement offset) with register with add\$3 with (PC "program counter")	US-PGPUB	10:46
-	187	(return with instruction) with (displacement offset)	USPAT;	2003/10/08
-	36	(return with instruction) with (displacement offset) with add\$3	US-PGPUB	11:06
-	64	BAL near2 instruction	USPAT;	2003/10/08
-	50	(BAL near2 instruction) and (return with instruction)	US-PGPUB	11:23
-	29	(BAL near2 instruction) and (return with instruction) and (link near3 register)	USPAT;	2003/10/08
-	0	(return with instruction) with ((provide suppl\$3) near3 (displacement offset))	US-PGPUB	11:24
-	35	(return with instruction) near3 (displacement offset)	USPAT;	2003/10/08
-	2	4799151.URPN.	US-PGPUB	11:35
-	1	"4399507".PN.	USPAT	2003/10/08
-	0	instruction with specif\$3 with (amount number) near3 (NOP NOOP NO-OP) same "delay slot"	USPAT;	11:43
-	7	instruction with specif\$3 with (NOP NOOP NO-OP) and "delay slot"	US-PGPUB	2003/10/08
-	875	(FIFO queue buffer) with ((fetch near2 address) ((PC "program counter") near2 value))	USPAT;	14:44
-	31	((FIFO queue buffer) with ((fetch near2 address) ((PC "program counter") near2 value)) same delay) and (branch jump)	US-PGPUB	2003/10/09
-	1	5537559.pn.	USPAT;	08:48
-	4	delay near2 fetch near2 address	US-PGPUB	2003/10/09
-	1	6237077.pn.	USPAT;	09:40
-	12	(coulter-k\$.xa. coulter-k\$.xp.) and (NOP NOOP NO-OP)	US-PGPUB	09:41
-	4	("4855947" "5515519" "5546037" "5727194").PN.	USPAT;	2003/10/09
-	4	("4701842" "4937783" "5121498" "5396622").PN.	US-PGPUB	09:59
-	91	(ellis-r\$.xa. ellis-r\$.xp.) and ((NOP NOOP NO-OP) (delay with branch))	USPAT;	2003/10/09
-			US-PGPUB	11:10

-	6	(ellis-r\$.xa. ellis-r\$.xp.) and ((NOP NOOP NO-OP) and (delay with branch))	USPAT; US-PGPUB	2003/10/09 11:10
-	1	6137836.pn.	USPAT; US-PGPUB	2003/10/09 13:53
-	228	((PC "program counter") near2 operand)	USPAT; US-PGPUB	2004/03/08 09:20
-	22	((PC "program counter") near2 operand) with (load store arithmetic)	USPAT; US-PGPUB	2004/03/08 09:21
-	258	((PC "program counter") adj4 operand)	USPAT; US-PGPUB	2004/03/08 09:21
-	18	((PC "program counter") adj4 operand) with (load store arithmetic)	USPAT; US-PGPUB	2004/03/08 09:34
-	0	((calculat\$3 determin\$3) near3 "return address") with delay\$2 with branch	USPAT; US-PGPUB	2004/03/08 09:35
-	49	"return address" with branch with delay\$2	USPAT; US-PGPUB	2004/03/08 09:52
-	3	(predicat\$3 guard\$3) with "return address"	USPAT; US-PGPUB	2004/03/08 09:53
-	0	"branch to a branch"	USPAT; US-PGPUB	2004/03/08 11:03
-	17	execut\$3 with consecutive near3 branch\$2	USPAT; US-PGPUB	2004/03/08 15:24
-	119	(two multiple plurality) near3 branch\$2 with ("in a row" consecutive subsequent\$2) and g06f\$.ipc.	USPAT; US-PGPUB	2004/03/08 11:53
-	221	(taken near3 branch\$2) with (consecutive successive) and g06f\$.ipc.	USPAT; US-PGPUB	2004/03/08 11:55
-	25	(taken near1 branch\$2) with (consecutive successive) and g06f\$.ipc.	USPAT; US-PGPUB	2004/03/08 12:01
-	266	(conditional adj1 branch\$2) near1 (consecutive successive follow\$3) and g06f\$.ipc.	USPAT; US-PGPUB	2004/03/08 13:36
-	12	(conditional adj1 branch\$2) near1 (consecutive successive) and g06f\$.ipc.	USPAT; US-PGPUB	2004/03/08 14:16
-	59	(consecutive successive) with (call near3 instruction) and g06f\$.ipc.	USPAT; US-PGPUB	2004/03/09 11:28
-	62	(consecutive successive) with (jump near3 instruction) and g06f\$.ipc.	USPAT; US-PGPUB	2004/03/08 14:25
-	29	(consecutive successive) near5 (jump near3 instruction) and g06f\$.ipc.	USPAT; US-PGPUB	2004/03/08 14:25
-	0	(consecutive near3 conditional near2 branch\$2) same (offset displacement) with (PC "program counter") with (add\$3)	USPAT; US-PGPUB	2004/03/08 15:26
-	1	((consecutive successive) near3 conditional near2 branch\$2) and ((offset displacement) with (PC "program counter"))	USPAT; US-PGPUB	2004/03/08 15:37
-	54	((consecutive successive) near3 (jump branch\$2 call)) and ((offset displacement) with (PC "program counter"))	USPAT; US-PGPUB	2004/03/08 15:37
-	1	5822591.pn.	USPAT; US-PGPUB	2004/03/09 11:29
-	77	"delay slot" with return	USPAT; US-PGPUB	2004/09/22 15:46
-	2	("5638524" "5964867").PN.	USPAT	2004/08/10 15:59
-	1	6275929.URPN.	USPAT	2004/08/10 15:59
-	5	("4773002" "5958044" "6157988" "6275921" "6275929").PN.	USPAT	2004/08/10 16:43
-	4	("4855947" "5515519" "5546037" "5727194").PN.	USPAT	2004/08/10 16:44
-	4	5958044.URPN.	USPAT	2004/08/10 16:58